

STATE OF ILLINOIS ENVIRONMENTAL PROTECTION AGENCY DIVISION OF AIR POLLUTION CONTROL 2200 CHURCHILL ROAD

SPRINGFIELD, ILLINOIS 62706 TELEPHONE (217) 525-5811 EPISODE PLAN AIR POLLUTION ACTION NAME OF INSTALLATION: . Diamond International April 3, 197 LOCATION OF INSTALLATION - STREET: CITY OR TOWNSHIP: COUNTY: Wilmington Kankakee River Drive Will CITY: STATE AND ZIP: MAILING ADDRESS - STREET OR BOX NO .: P. O. Box 398 Wilmington 60481 PERSON TO BE NOTIFIED: TITLE: OFFICE PHONE: HOME PHONE: Pollution Control James Mayo 476-7951 Charles Clark Plant Manager 476-7951 Harold Touvelle Superintendent 476-7951 MANUFACTURING PROCESSES: Describe operations or products manufactured. 40 Tons Per Day of Tissue Products. FUEL COMBUSTION EMISSION SOURCES: Describe combustion equipment, purpose, type of fuel used and rated heat capacity. If capacity over 10 million btu/hr total, specify means whereby four-day supply of low ash, low sulfur fuel is assured unless an emission reduction equivalent to the use of such fuel is planned during alerts. 1. Natural Gas-Fired Steam Boiler to Heat Paper Dryer. Gas-Fired Air Cap to Dry Paper. 35 Gas-Fired Heaters to Heat Building When Required. REPUSE BURNING OR INCINERATION DEVICES: Indicate amount of refuse burned, type of control device if installed, specify what preparations have been made to store or handle a four-day accumulation of refuse. NONE -PROCESS EMISSION SOURCES: List all sources of air contaminants not described above: EPA Region 5 Records Ctr. NONE REMARKS: Jim Mayo PERSON TO BE CONTACTED FOR FURTHER INFORMATION: 476-7951 (Phone) SIGNATURE: The undersigned hereby submits its episode action plan in accordance with Rule 410, Chapter 2, Part IV: Illinois Pollution Control Regulations amended August 15, 1972 and certifies that the statements contained herein are true and correct. This plan indicates emission reduction actions which will be taken in the event of an air pollution episode. OWNER OF FACILITY OPERATOR OF EACILITY (If other than owner) Diamond International Name (printed) Name (printed) Signature Signature Vice President

Title

Title

MAME OF INSTALLATION:	1921/CAAK
YELLOW ALER	T REQUIREMENTS
Open purning prohibited; boiler lancing, soot blowing, and certain incineration a source: rated in excess of 10 million btu/hr shall use fuel with a sulfur content of Variances and programs of delayed compliance, for process emission sources suspensed.	less than 1.0% (1.5% for fue) oil) or attain an equivalent emissions reduction.
Indicate actions your facility will take to meet requirements:	
Plant Meets All Requ	irements.
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Estimated Operations Reduction: 0 %	Estimated Emissions Reduction:0 %
	REQUIREMENTS
71	
Continue all Yellow Alert actions. Operation of manufacturing emission sources, without causing injury to persons or severe damage to equipment. All incineratio	
Indicate actions your facility will take to meet requirements:	
- When advised of Red Alert Mar	nufacturing Operations will be Stopped as Soon
Name 7	Shutdown Limitation. Building Heat will be
-	ters. Under Winter Conditions, the Boiler will
be Run at Reduced Capacity to Heat	Water Tower Necessary for Fire Protection.
·	
Estimated Total Operations Reduction: 99 %	Estimated Tora! Emissions Reduction: 90 %
EMERGENCY	REQUIREMENTS
Continue Yellow and Red Alert actions. Non-essential use of electricity and moto most industrial, commercial, governmental, educational, and recreational facilities	
Indicate actions your facility will take to meet requirements:	
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All Manufacturing Operations w	vill have Ceased. Building Heat Requirements
will be the Same as Red Alert.	s seed to dark months

DIAMOND INTERNATIONAL CORPORATION

Certified Copy of Resolution

197110 AAK

RESOLVED, That the Chairman of the Board, the President, any Vice President and the Treasurer, be and they hereby are and each of them hereby is, authorized and empowered in the name of and on behalf of the Corporation to enter into any and all contracts and agreements and to sign, execute and deliver any and all papers, reports, deeds, leases, licenses, easements, rights-of-way, contracts, agreements, documents and instruments of any nature whatsoever, necessary or advisable for the business of the Corporation except (i) options, contracts, deeds and other instruments to effect and carry out any sale of real property owned by this Corporation and instruments granting powers of attorney and (ii) other documents or instruments hereinafter in these resolutions specifically limited to certain officers.

I, George Pascale, Vice President and Secretary of Diamond International Corporation DO HEREBY CERTIFY that the foregoing is a true and complete copy of a resolution duly adopted by the Board of Directors of Diamond International Corporation on October 3, 1968 and that the same is still in full force and effect. I DO HEREBY FURTHER CERTIFY that Robert R. Forrest is a duly elected Vice President of Diamond International Corporation and that the attached Operating Permit Application may be signed by him under the authority granted in the foregoing resolution.

Vice President and Secretary

New York, New York April 3, 1974

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STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY

INTER-OFFICE CORRESPONDENCE RECEIVED

DATE:

January 29, 1974

FEB 19 1974

мемо то:

Miles A. Zamco, Surveillance Manager, DAPC

ENVIRONMENTAL PROTECTION AGENCY

FROM:

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William Zenisek, Surveillance Engineer, DAPC, Region II STATE OF ILLINOIS

SUBJECT:

Routine Plant Inspection - January 24, 1974

DIAMOND INTERNATIONAL CORPORATION PLANT

(formerly Cel-Fib Plant)
Wilmington Tissue Division

P. 0. Box 398

Wilmington, Illinois 60481

Will County

GeoCode: 197110 AAA (formerly Cel Fibe)

Company Contact: Mr. Charles Clark, Plant Manager

Telephone: 815-476-7951

Permit Status: No air pollution permits

Products: Paper products

(water pollution permits only)

Weather Conditions:

Temp. 30°F

Wind: S-5-10 MPH

Sky: Sunny and bright

The subject facility is located on the northeast edge of Wilmington, Illinois. Mr. Charles Clark, Plant Manager explained the plans for the facility. The plant was not in operation, but plans are to start operation about May 1974.

During the plant visit it was noted that work was proceeding on alteration of the paper processing equipment. The process will start with wood raw material which is pulped to produce a paper product. According to Mr. Clark, the existing paper making equipment will be used in the process, but they are changing some of the other related equipment. The final product will be a tissue paper.

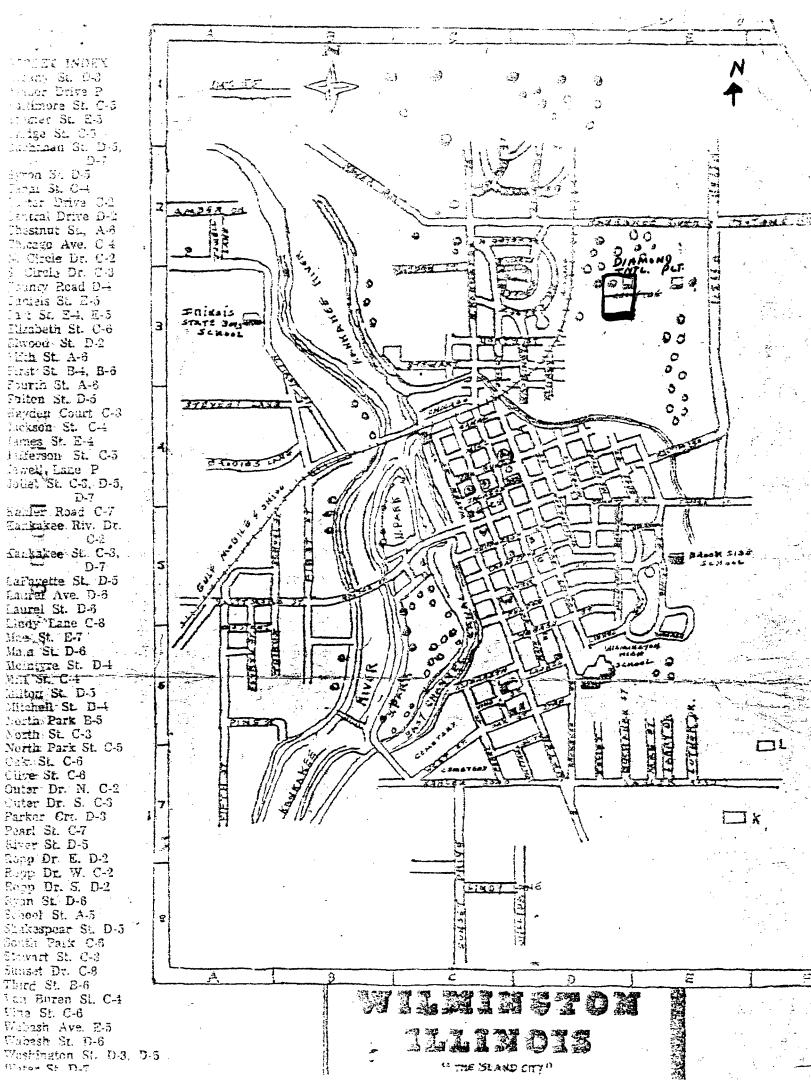
The emissions from this facility are expected to be water vapor from the pulping process and products of combustion, from 2 natural gas fired boilers and several natural gas fired space heaters located in plant for space heat.

Air pollution operating and construction permit requirements were reviewed with Mr. Clark. General information on air pollution permits and permit corder forms were requested by Mr. Clark. Mr. Clark explained that they received their permits for their water pollution control equipment.

It is concluded that there will be no apparent air pollution emission: problems associated with start-up and operation of this facility, Air pollution permit information and permit order forms have been sent to Mr. Clark. No further surveillance of this facility is recommended at this time.

WZ:pv CC: Region II Files

EVERY INTER-OFFICE LETTER SHOULD HAVE ONLY ONE SUBJECT.
ALL LETTERS TO BE SIGNED . . . NO SALUTATION OR COMPLIMENTARY CLOSING NECESSARY.



PICTURE MEMO:

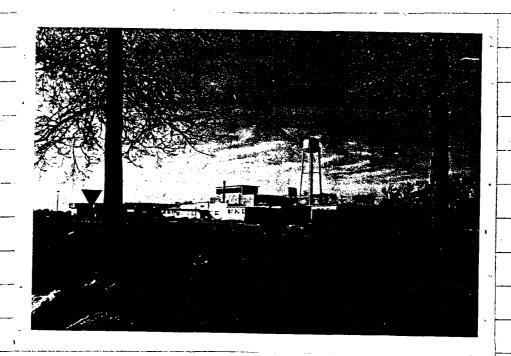
Subject: Diamond Obtunational Particus by: W. Zenisek

Wilmington Tissue Disinsin Date: 1-24.74 Time: 9:45a

Wilmington Officiani TEMP: 30°F WIND: 5-10MPH

Will Co: Sxy: Sunny Bright

Ler Corde: 197110 (AAA) (formerly Cel File)



Note: plant facility was not in operation at the time of inspection